

RECEIPT

DATE

6/18/26

No.

735813

RECEIVED FROM

Jersey Specialized Hauling

\$350.00

Three hundred fifty and ⁰⁰/₁₀₀

DOLLARS

☐ FOR RENT☒ FOR

DE-SW-2062

ACCOUNT

PAYMENT

BAL. DUE

☐ CASH☒ CHECK☐ MONEY
ORDER☐ CREDIT
CARD

FROM

924

TO

BY

M.M.

RECEIPT

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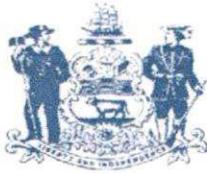
924

TO

BY

M.M.

3-11



STATE OF DELAWARE
DEPARTMENT OF NATURAL RESOURCES
AND ENVIRONMENTAL CONTROL
DIVISION OF WASTE AND HAZARDOUS SUBSTANCES
COMPLIANCE AND PERMITTING SECTION

89 KINGS HIGHWAY
DOVER, DELAWARE 19901

TELEPHONE: (302) 739-9403
FAX: (302) 739-5060

RECEIVED

JUN 18 2026

DNREC - WHS

SOLID WASTE TRANSPORTER PERMIT APPLICATION

Language Preference:

Instructions: You must complete this application in its entirety and attach all applicable documentation. (Note: For applicants renewing an existing permit, this application requires the submission of updated information and documentation. References to material submitted under previous applications are no longer accepted.)

The application must be signed by the company owner or a corporate officer. A check or money order payable to the "State of Delaware" must accompany this application and be sent to:

Delaware Department of Natural Resources and Environmental Control
Compliance and Permitting Section
89 Kings Highway
Dover, DE 19901

1. Type of Permit

- ☐ New – **SCRAP TIRES ONLY** Submit a check or money order, payable to the "State of Delaware," in the amount of \$75.00.
- ☐ New – **ALL OTHERS** Submit a check or money order, payable to the "State of Delaware" in the amount of \$350.00.
- ☒ Renewal: Permit # DE-SW- 2062 Expiration Date 06/30/2026

Please indicate the term for which you desire your permit to be issued. Submit a check or money order, payable to the "State of Delaware," for the indicated permit fee.

SCRAP TIRES ONLY

- ☐ One Year - \$75.00
- ☐ Two Years - \$125.00
- ☐ Three Years - \$175.00
- ☐ Four Years - \$225.00
- ☐ Five Years - \$275.00

ALL OTHERS

- ☒ One Year - \$350.00
- ☐ Two Years - \$650.00
- ☐ Three Years - \$950.00
- ☐ Four Years - \$1250.00
- ☐ Five Years - \$1550.00

2. Release to Public

Do you wish to be included on the list of transporters that is provided to persons requesting a list of Delaware permitted solid waste transporters? ☒ Yes ☐ No

3. Company Information

Company Name JERSEY SPECIALIZED HAULING INC.

Location Address:	Mailing Address:
391 MOUNTS MILLS ROAD	PO BOX 608
MONROE NJ 08831	OLD BRIDGE NJ 08857

Contact: ANTHONY LA TESTA Title: PRESIDENT

Business Phone: 732-251-5747 Fax: _____

E-mail: anthony@jerseyspecializedhauling.com

24 hr Emergency Contact Phone: [REDACTED]

4. Company Ownership Information

(a). Please indicate the company type:

- ☐ Proprietorship
☐ Partnership
☒ Corporation - If company is a corporation, indicate city, state, and date of incorporation.

City: OLD BRIDGE State: NJ Date: 06/2016
☐ Municipality
☐ Public institution
☐ Limited Liability Corporation (LLC) State: _____
☐ Other: (must specify) _____

(b). For each Owner, Partner, or Corporate Officer, attach a list with name, title, mailing address, date of birth, and % ownership. Include all stockholders owning greater than 5% outstanding shares.

☒ Attachment _____

(c). If company is owned by or affiliated with a parent company, attach parent company name, address & mailing address, and % ownership.

☐ Attachment _____
☒ No parent company

5. Company locations in Delaware

List name and street address of each company location, including freight terminals, within the State of Delaware.

- ☐ Attachment _____
☒ No Delaware locations

6. Company Affiliates

List name, location and mailing addresses, nature of business relationship of all company Affiliates, which affiliates are engaged in the business of waste transport, treatment, storage, disposal, recovery or reclamation. (Affiliated companies are defined as those companies owned by the same owners, corporate officers, or parent company.)

- ☐ Attachment _____
☒ No affiliates

7. Type of Waste to be Transported

(a). Check all that apply. Refer to Delaware's *Regulations Governing Solid Waste* for definitions of waste categories.

- ☒ Residential waste
☒ Commercial waste (from **non-manufacturing, non-processing** businesses and offices)
☐ Industrial waste (from a manufacturing or industrial process)
☒ Dry waste: ☐ construction/demolition debris
☐ trees/stumps
☐ other (must specify) _____
☐ Ash: ☐ municipal incinerator
☐ coal ash
☐ other (must specify) _____
☐ Infectious waste
☐ Non-hazardous petroleum-hydrocarbon contaminated soils
☐ Asbestos-containing waste
☐ Scrap Tires

(b). Does your company collect and transport residential (household) waste from single family homes, condominiums and apartment complexes in Delaware? ☐ Yes ☒ No

(c). If you answered "YES" to question 7.b., above, does your company provide recycling services to those customers? ☐ Yes ☐ No ☐ N/A

(d). If you offer recycling services, does your company collect and transport the recyclables separately from the waste generated by your customers? ☐ Yes ☐ No

(e). If you offer recycling services, are the recyclables ultimately taken to an incinerator (waste-to-energy) or landfill? ☐ Yes ☐ No

8. Treatment, Storage, and Disposal Facilities

- (a). Do you cross state lines with the waste? ☒ Yes ☐ No
- (b). Identify in an attachment *all* solid waste Treatment, Storage, Disposal Facilities, Reclamation Facilities and Transfer Stations to which the waste will be transported.
- ☐ Delaware Solid Waste Authority locations: (attachment) _____
 - ☐ Clean Earth of New Castle, Inc. (thermal treatment facility for PHC-soils)
 - ☐ Delaware Recyclable Products, Inc. (dry waste, commercial, industrial, and PHC-soils)
 - ☐ Other in-state solid waste facilities, including private facilities: (attachment) _____
 - ☐ Out of state solid waste TSD facilities: (attachment) _____

9. Other Transporter Permits

- (a). Attach a copy of your home state solid waste transporter permit. (N/A if Delaware is your home state.)
- ☒ Attachment NJ DEP
- ☐ Not applicable-No transporter permit required for these solid waste types in our home state.
- (b). List solid waste transporter permits held in other states.
- ☒ Attachment NJ, NY
- ☐ No transporter permits in other states
- (c). Indicate your Federal DOT number and Motor Carrier number:
- DOT# 2986680 MC# 016953
- ☐ N/A If N/A, please provide an explanation, on the following page, as to why you are not required to have a DOT or MC number.

10. Proof of Financial Responsibility

The transporter must submit proof of financial responsibility as established in section 7.2.4 of Delaware's *Regulations Governing Solid Waste*. This proof may be established by a Certificate of Insurance, with MCS-90 endorsement where applicable, or by other means approved by the Department. (The Certificate of Insurance must identify the **Department of Natural Resources and Environmental Control, Compliance and Permitting Section** as the certificate holder.)

- (a). Are you for-hire in interstate commerce? ☒ Yes ☐ No (For-Hire means you are in the business of transporting, for compensation or payment, wastes generated by a company other than your own.)
- (b). Do you transport in the State of Delaware Only (Intrastate)? ☐ Yes ☒ No
- (c). Do you transport Interstate? ☒ Yes ☐ No

- (d). Certificate of Insurance must be attached and include minimum automobile liability coverage as follows:

	FOR-HIRE INTERSTATE	ALL OTHERS
Residential Waste	\$750,000.00 + MCS-90 ☐	\$350,000.00 ☐
Commercial Waste	\$750,000.00 + MCS-90 ☐	\$350,000.00 ☐
Industrial Waste	\$750,000.00 + MCS-90 ☐	\$350,000.00 ☐
Dry Waste	\$750,000.00 + MCS-90 ☐	\$350,000.00 ☐
Ash	\$750,000.00 + MCS-90 ☐	\$350,000.00 ☐
Infectious Waste	\$1,000,000.00 + MCS-90 ☐	\$750,000.00 + MCS-90 ☐
Non-Hazardous Petroleum Contaminated Soils	\$750,000.00 + MCS-90 ☐	\$350,000.00 ☐
Asbestos	\$1,000,000.00 + MCS-90 ☐ (For Hire & Private)	\$350,000.00 ☐
Scrap Tires Only	\$350,000.00 ☐	\$350,000.00 ☐

11. Spill Control and Safety

List all spill control and safety equipment which will be carried on each vehicle. (**Note:** Separate lists by type of vehicle and type of waste may be required.) Attach a copy of the Spill Control Plan. The Spill Control Plan **must** contain the following elements: (1) List of safety and spill control equipment carried in the vehicle, (2) Driver preventive measures, (3) Driver immediate corrective actions, (4) Company internal communications, (5) Company external communications including the **Delaware Emergency Reporting Numbers: 1-800-662-8802 and 302-739-9401**, and (6) Cleanup and decontamination measures.

Spill Control Plan: Attachment _____

12. Driver Training

IN SUMMARY OR OUTLINE FORM, describe the procedures that your company takes to ensure that all company drivers are safe and competent drivers. Small owner-operators may describe their years of experience and driving record in lieu of a formal program.

- (a). Include requirements for special licenses (e.g. CDL, including any special endorsements), any special training received, including dates training was received (e.g. asbestos training), and any ongoing company programs. (e.g. weekly safety meetings or annual refresher courses);
- (b). Include your company procedure for periodic checks of the driver's records for moving violations, and your company policy on progressive counseling/discipline based on points;
- (c). Describe how drivers are instructed in the following:
 - (i) Knowledge of proper handling procedures for the type of solid waste being transported.
 - (ii) Familiarity with the approved accidental discharge containment plan. (Spill Control Plan)
 - (iii) Familiarity with the conditions of the solid waste transporter's permit.

Driver Training, attachment _____

13. Vehicle Identification

On the form provided with this application, list **MAKE, MODEL, YEAR, SERIAL NUMBER, LICENSE PLATE NUMBER, STATE OF REGISTRATION, MANUFACTURER'S GVWR and OWNERSHIP** of all vehicles used for the transportation of solid waste. You must list both motorized and container units. (If you maintain a list of company vehicles in a computer database you may submit a print out of the vehicles provided it contains the information requested herein.)

NOTE: You must notify CAPS in writing of any changes to information contained within this application, such as additions or deletions of vehicles, in accordance with conditions of the issued permit.

☒ Vehicle List Attached

14. Vehicle Operator Information

Is a list of all vehicle operators attached? ☒ Yes

What tax form do you submit to the IRS for your vehicle operators?

- ☒ Form W-2
☐ Form 1099-Misc
☐ Other

15. Environmental Record

List all criminal citations, arrests, convictions, civil or administrative violations, and civil or administrative enforcement actions, and the disposition(s) thereof for the violation or alleged violation of any environmental statute, regulation, permit, license, approval, or order, regardless of the state in which it occurred. Indicate whether it was a local, state, or federal violation or alleged violation. List all such items for the applicant, and if the applicant is other than an individual, for any employee while employed by the applicant, or any partner, officer, or director of the applicant as an individual or for any former business of such partner, officer, or director. For civil or administrative violations or alleged violations, list all such items for the last five (5) years from the date of the application. Information submitted under this section is subject to verification. **Failure to submit complete and accurate information may lead to permit denial or revocation.**

- ☐ Attachment _____
☒ No violations within the specified time period

16. Certification

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this application and all attachments and that, upon personal knowledge and information, the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information.

**Signature [Signature] Date 6-15-26

Print Name ANTHONY LA TESTA Title PRESIDENT

***** A legal owner or corporate officer must sign the application*****



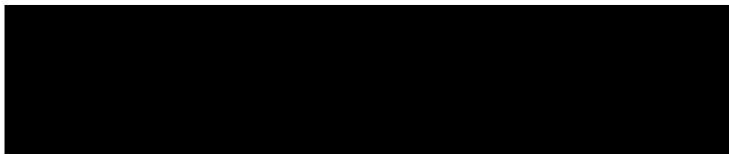
PO Box 608

Old Bridge, NJ 08857

732-251-5747

LIST OF OWNERSHIP

ANTHONY LA TESTA / PRESIDENT – 50%



VINCENT VARIALE / TREASURER – 50%



USDOT Number: _____ Date Received: _____

Please note, the expiration date as stated on this form relates to the process for renewing the Information Collection Request for this form with the Office of Management and Budget. Its requirement to collect information as requested on this form does not expire. For questions, please contact the Office of Registration, Registration Division.

A Federal Agency may not conduct or sponsor, and a person is not required to respond to, nor shall a person be subject to a penalty for failure to comply with a collection of information subject to the requirements of the Paperwork Reduction Act unless that collection of information displays a current valid OMB Control Number. The OMB Control Number for this information collection is 2126-0008. Public reporting for this collection of information is estimated to be approximately 2 minutes per response, including the time for reviewing instructions, gathering the data needed, and completing and reviewing the collection of information. All responses to this collection of information are mandatory. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to: Information Collection Clearance Officer, Federal Motor Carrier Safety Administration, MC-RRA, Washington, D.C. 20590.



United States Department of Transportation
Federal Motor Carrier Safety Administration

**Endorsement for Motor Carrier Policies of Insurance for Public Liability
under Sections 29 and 30 of the Motor Carrier Act of 1980**

FORM MCS-90

Issued to Jersey Specialized Hauling, Inc. of PO Box 608 Old Bridge, NJ 08857
(Motor Carrier name) (Motor Carrier state or province)

Dated at 99 Summer, Street, Boston, MA 02110 on this 11 day of November, 2025

Amending Policy Number: BAP2038989-13 Effective Date: 11/10/2025

Name of Insurance Company: Key Risk Insurance Company

Countersigned by: 
(authorized company representative)

The policy to which this endorsement is attached provides primary or excess insurance, as indicated for the limits shown (check only one):

- ☒ This insurance is primary and the company shall not be liable for amounts in excess of \$ 1,000,000 for each accident.
☐ This insurance is excess and the company shall not be liable for amounts in excess of \$ _____ for each accident in excess of the underlying limit of \$ _____ for each accident.

Whenever required by the Federal Motor Carrier Safety Administration (FMCSA), the company agrees to furnish the FMCSA a duplicate of said policy and all its endorsements. The company also agrees, upon telephone request by an authorized representative of the FMCSA, to verify that the policy is in force as of a particular date. The telephone number to call is: 857-265-7489.

Cancellation of this endorsement may be effected by the company or the insured by giving (1) thirty-five (35) days notice in writing to the other party (said 35 days notice to commence from the date the notice is mailed, proof of mailing shall be sufficient proof of notice), and (2) if the insured is subject to the FMCSA's registration requirements under 49 U.S.C. 13901, by providing thirty (30) days notice to the FMCSA (said 30 days notice to commence from the date the notice is received by the FMCSA at its office in Washington, DC).

Filings must be transmitted online via the Internet at <https://portal.fmcsa.dot.gov/UrsRegistrationWizard/>

(continued on next page)

SCHEDULE OF LIMITS - PUBLIC LIABILITY
--

Type of carriage	Commodity transported	January 1, 1985
(1) For-hire (in interstate or foreign commerce, with a gross vehicle weight rating of 10,001 or more pounds).	Property (nonhazardous)	\$750,000
(2) For-hire and Private (in interstate, foreign, or intrastate commerce, with a gross vehicle weight rating of 10,001 or more pounds).	Hazardous substances, as defined in 49 CFR 171.8 , transported in cargo tanks, portable tanks, or hopper-type vehicles with capacities in excess of 3,500 water gallons; or in bulk Division 1.1, 1.2, and 1.3 materials, Division 2.3, Hazard Zone A, or Division 6.1, Packing Group 1, Hazard Zone A material; in bulk Division 2.1 or 2.2; or highway route controlled quantities of a Class 7 material, as defined in 49 CFR 173.403 .	\$5,000,000
(3) For-hire and Private (in interstate or foreign commerce, in any quantity; or in intrastate commerce, in bulk only; with a gross vehicle weight rating of 10,001 or more pounds).	Oil listed in 49 CFR 172.101 ; hazardous waste, hazardous materials, and hazardous substances defined in 49 CFR 171.8 and listed in 49 CFR 172.101 , but not mentioned in (2) above or (4) below.	\$1,000,000
(4) For-hire and Private (In interstate or foreign commerce, with a gross vehicle weight rating of less than 10,001 pounds).	Any quantity of Division 1.1, 1.2 or 1.3 material; any quantity of a Division 2.3, Hazard Zone A, or Division 6.1, Packing Group 1, Hazard Zone A material; or highway route controlled quantities of a Class 7 material as defined in 49 CFR 173.403 .	\$5,000,000

*The schedule of limits shown does not provide coverage. The limits shown in the schedule are for information purposes only.



CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY)

6/16/2026

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER
Vermont-Hub International Transportation Insurance Services Inc.
302 Mountain View Drive
Suite 300
Colchester VT 05446

License#: BR-1059867
JERSSPE-01

CONTACT
NAME:
PHONE (A/C, No, Ext): 800-322-8782 FAX (A/C, No): 866-612-9930
E-MAIL: tiscertsvt@hubinternational.com
ADDRESS:

INSURER(S) AFFORDING COVERAGE	NAIC #
INSURER A : Nautilus Insurance Company	17370
INSURER B : Markel American Insurance Company	28932
INSURER C : Key Risk Insurance Company	10885
INSURER D :	
INSURER E :	
INSURER F :	

INSURED
Jersey Specialized Hauling Inc
PO BOX 608
OLD BRIDGE NJ 08857

COVERAGES

CERTIFICATE NUMBER: 511194868

REVISION NUMBER:

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	ADDL SUBR INSD WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS
A	☒ COMMERCIAL GENERAL LIABILITY ☐ CLAIMS-MADE ☒ OCCUR GEN'L AGGREGATE LIMIT APPLIES PER: ☒ POLICY ☒ PRO-JECT ☐ LOC ☐ OTHER:		ECP2038988-13	11/10/2025	11/10/2026	EACH OCCURRENCE \$ 1,000,000 DAMAGE TO RENTED PREMISES (Ea occurrence) \$ 100,000 MED EXP (Any one person) \$ 5,000 PERSONAL & ADV INJURY \$ 1,000,000 GENERAL AGGREGATE \$ 2,000,000 PRODUCTS - COM/PO/ AGG \$ Incl in Gen Aggr \$
C	AUTOMOBILE LIABILITY ☐ ANY AUTO ☐ OWNED AUTOS ONLY ☒ SCHEDULED AUTOS ☒ HIRED AUTOS ONLY ☒ NON-OWNED AUTOS ONLY ☒ Phys Damage		BAP2038989-13	11/10/2025	11/10/2026	COMBINED SINGLE LIMIT (Ea accident) \$ 1,000,000 BODILY INJURY (Per person) \$ BODILY INJURY (Per accident) \$ PROPERTY DAMAGE (Per accident) \$ Comp & Coll Deductibl \$ 5,000
A	☒ UMBRELLA LIAB ☒ OCCUR ☒ EXCESS LIAB ☐ CLAIMS-MADE ☐ DED ☐ RETENTION \$		FFX2039435-13	11/10/2025	11/10/2026	EACH OCCURRENCE \$ 5,000,000 AGGREGATE \$ 5,000,000 \$
	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS below	☐ Y ☒ N N/A				PER STATUTE ☐ OTH-ER ☐ E.L. EACH ACCIDENT \$ E.L. DISEASE - EA EMPLOYEE \$ E.L. DISEASE - POLICY LIMIT \$
B	Motor Truck Cargo Contractors Pollution Occurrence Hired Physical Damage		MKLM7IM0056376	11/10/2025	11/10/2026	Limit/Deductible LIMIT/DEDUCTIBLE Limit/Deductible 100,000/2,500 1,000,000/25,000 52,900/2,000

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)

CERTIFICATE HOLDER

CANCELLATION

The Department of Natural Resources and
Environmental Control, Compliance and Permitting S
89 kings highway SW
Dover DE 19901

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

AUTHORIZED REPRESENTATIVE



Unit/Item	Tractor/Trailer #	Vin#	Year	Plate #	EZ Pass Tag #	Decal #	MCUA Decal	Driver
-----------	-------------------	------	------	---------	---------------	---------	------------	--------

Ford F150 Pick up (Anthony)		1FTFW5L58RFB71926	2024	M67UZIP				
Ford F250 XL Pick Up Truck	001	1FT7X2BAXREE21204	2024	XRAR50				
Kenworth	002	1NKZL40X7SJ153621	2025	AX326T-NJ				
Mack Roll Off	003	1M2AX09C38M002659	2008	AW180W-NJ				
Kenworth Roll Off	004	1NKZX4TX4TJ200976	2026	AX563X-NJ				
Mack CXU613-Tractor	005	1M1AW07Y2GM077955	2016	AX562X-NJ				
Mack CXU613-Tractor	006	1M1AW07Y0GM077954	2016	AX960E-NJ				
Peterbilt Dump Truck	007	1NPCX4TX1MD749759	2021	XKYP67-NJ				
Peterbilt 567 Roll Off	008	1MPCL40X3ND773515	2022	AY280L-NJ				
Kenworth Roll Off	009	2NK4HK7X8SM133807	2025	XREZ55				
Kenworth Roll Off	010	3BKZX4TX3RF368633	2024	AY835V-NJ				
Peterbilt 520 Rear Load	011	3BPD LJ0X3SF745714	2025	XRFD17-NJ				
Kenworth Rear Load	012	1XKDP4EX8DR358740	2013	XRFD16-NJ				
Kenworth Roll Off	013	1NKZX4TX0TJ200957	2026	AZ379Z-NJ				
Peterbilt	014	3BPD LK0X8TF771393	2026	XSBP65-NJ				
Mack AN64T	015	1M1AN4GY6LM009077	2020	LA266AA-NJ				
Peterbilt	016	3BPD LK0X2TF771390	2026	XSTZ63				
Peterbilt	017	3BPD LK0X4TF771391	2026	XTAX69-NJ	G			
Kenworth	018	1NKZX4TX8TJ200978	2026	M798AA	G			
Wabash Van Trailer	637007	1JJV532W77L038030	2007	31-151132-ME				
Wabash Van Trailer	637512/V A102	1JJV532W07L038824	2007	31-151133-ME				
Wabash Van Trailer	637042/V 103	1JJV532W47L038065	2007	25-78509-ME				
Walking Floor 130 yd.	WF101	5MAMN5026BC020569	2011	TXS15J-NJ				
East Alum Refuse Walking Floor	057394/W F102	1E1U2Y283GR057394	2016	543-0142				

Unit/Item Tractor/Trailer # Vin# Year Plate # EZ Pass Tag # Decal # MUA Decal Driver

East Hale Trailer		1E1U2Y28XKR067154	2019					
MANAC Van Trailer	011810	5MC444624BK011810	2011			N/A		
Hyundai Van Trailer	85029	3H3V532C58T085029	2008	543-0143		N/A		
Freightliner	029	3AKJGLD54FSGB5645	2015			N/A		
New Containers -1	N/A	(15)30yd. (10)20yd.	2023	containers total				
New Containers -2	N/A	(13)30yd., (6)20yd. (6)10yd.	2023	25 containers total				
New Containers	N/A	(6) 10yd., (6) 20yd., (15) 30yd, (2) 40yd	2023	29 containers total				
Used Containers	N/A	(3) 15yd, (2)30yd, (1)20yd	5 years used	containers total				
Used Containers	N/A	(20) 30yd, (10) 10yd, (10) 20yd, (2) 40yd	2 years used	containers total				
40' Sea Container	N/A	New container used for storage	2020	N/A				
SOLD VEHICLES								
Mack	002	1M2AT04C47M005166	2007					
Mack Roll Off	009	1M2AG11C94M014102	2004	XNKA48-NJ	G3*02212275275			

from

Fro

Fro



PO Box 608 Old Bridge, NJ 08857

Jersey Specialized Hauling Inc.

Monroe, New Jersey | Solid Waste Transportation

Delaware Solid Waste Transporter Permit No. SE 2062

SPILL CONTROL PLAN

Prepared for Submission to:

Delaware Department of Natural Resources and Environmental Control

Division of Waste and Hazardous Substances

Document Title:	Spill Control Plan
Permit Number:	SE 2062
Revision:	Rev. 1.0
Document Date:	June 2026
Prepared By:	Safety Officer, Jersey Specialized Hauling Inc.
Submitted To:	DNREC, Division of Waste and Hazardous Substances
Regulatory Authority:	7 Del. Admin. Code § 1301-7.0

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Certification / Signature Block

Section 1: Purpose and Scope

This Spill Control Plan ("Plan") has been prepared by Jersey Specialized Hauling Inc. ("Company") to establish and document the procedures, equipment requirements, training standards, notification protocols, and record-keeping practices that govern the Company's response to any accidental discharge, release, or spillage of solid waste during transportation operations conducted under Delaware Solid Waste Transporter Permit No. SE 2062.

The Plan is designed to protect human health, public safety, and the environment — including waters of the State of Delaware, adjacent soils, and sensitive ecological areas — in the event of an unintended release of solid waste materials from any Company vehicle operating in or through the State of Delaware.

1.1 Purpose

The primary purposes of this Spill Control Plan are to:

- Establish clear, actionable procedures for drivers and company personnel to follow in the event of a spill or accidental discharge of solid waste;
- Identify the spill response equipment required to be carried on each Company vehicle at all times;
- Define internal and external notification chains and regulatory reporting requirements;
- Document driver training requirements to ensure personnel are prepared for spill scenarios;
- Demonstrate Jersey Specialized Hauling Inc.'s commitment to full compliance with all applicable Delaware solid waste transportation regulations.

1.2 Applicability

This Plan applies to **all vehicles, drivers, and operations** of Jersey Specialized Hauling Inc. that are authorized under Delaware Solid Waste Transporter Permit No. SE 2062. This includes all vehicles operating on Delaware roadways, regardless of whether the waste was loaded in Delaware or in another state. The Plan is applicable to all full-time, part-time, and contracted drivers operating under the Company's permit authority.

1.3 Regulatory Commitment

► REGULATORY NOTE

This Spill Control Plan is submitted in compliance with **7 Delaware Administrative Code § 1301-7.0 – Regulations Governing Solid Waste, Transporters**, as administered by the Delaware Department of Natural Resources and Environmental Control (DNREC), Division of Waste and Hazardous Substances. The Plan specifically addresses the requirements of Sections 7.2.2 (Driver Training), 7.2.3.2 and 7.2.3.3 (Safety and Spill Containment Equipment), 7.2.3.4 (Enclosed/Covered Vehicles), 7.2.3.5 (Vehicle Marking), 7.2.4 (Insurance), and 7.2.7 (Record Keeping).

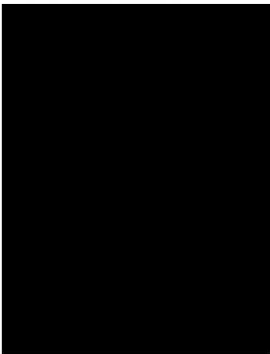
Jersey Specialized Hauling Inc. commits to maintaining this Plan in current, accurate form; ensuring all drivers and relevant personnel are trained in accordance with its provisions; keeping all required equipment onboard at all times; and updating the Plan whenever regulatory changes, operational changes, or incident experience requires revision.

Section 2: Company Profile and Contact Information

Company Identification

Legal Company Name	Jersey Specialized Hauling Inc.
State of Incorporation	New Jersey
Operating State (this Permit)	Delaware
Delaware Permit Number	SE 2062
Permit Type	Solid Waste Transporter Permit
Issuing Authority	DNREC, Division of Waste and Hazardous Substances
Scope of Operations	Transportation of solid waste, including general solid waste, construction and demolition debris, non-hazardous industrial waste, and recyclable materials, on and through Delaware roadways

2.1 Key Personnel and Contacts

Role	Name / Title	Contact Information
Owner / Operator	JSH – Owner/Operator	
Regulatory / Compliance Contact	Vincent Variale – Compliance Officer / Safety Officer	
24-Hour Emergency Contact	Anthony La Testa – Dispatch / On-Call Supervisor	
Company Dispatch	Nicholas La Testa	
Primary Mailing Address	PO Box 608 Old Bridge, NJ 08857	

2.2 Insurance Information

► REGULATORY NOTE – 7 Del. Admin. Code § 1301-7.2.4

Transporters of solid waste in Delaware are required to maintain commercial automobile liability insurance with a **combined single limit of at least \$1,000,000** with an **MCS-90 endorsement**. A Certificate of Insurance demonstrating compliance must be submitted to DNREC.

Insurance Summary

Coverage Type	Commercial Automobile Liability Insurance
Combined Single Limit	\$1,000,000 minimum
Required Endorsement	MCS-90 (Motor Carrier Endorsement for Public Liability)
Insurance Provider	Key Risk Insurance Co.
Policy Number	BAP2038989-13
Policy Period	[11/10/2026]
Certificate on File	Yes – submitted with permit application to DNREC

Section 3: Regulatory References and Compliance Framework

Jersey Specialized Hauling Inc. operates in full awareness of and compliance with the following federal and state regulatory authorities governing solid waste transportation, spill prevention, and emergency response. All operations conducted under Permit SE 2062 are designed to satisfy or exceed the minimum standards established by these regulations.

3.1 Primary Delaware Regulatory Authority

Regulation	Title / Subject	Relevant Provisions
7 Del. Admin. Code § 1301-7.0	Regulations Governing Solid Waste – Transporters	Full applicability: Sections 7.1 through 7.2.7
§ 1301-7.2.2	Driver Training Program Requirements	Requires documented training for all drivers transporting solid waste in Delaware
§ 1301-7.2.3.2	Safety and Emergency Equipment	All vehicles must carry DOT-compliant safety and emergency equipment
§ 1301-7.2.3.3	Spill Containment Materials	Vehicles must carry spill containment materials appropriate to waste type
§ 1301-7.2.3.4	Vehicle Enclosure / Covering	Vehicles must be fully enclosed or covered to prevent discharge or release
§ 1301-7.2.3.5	Vehicle Marking	Transporter name displayed on both sides in figures at least 3 inches high
§ 1301-7.2.3.6	Permit Number Display	Permit number prominently displayed on vehicle
§ 1301-7.2.4	Insurance Requirements	\$1,000,000 CSL with MCS-90 endorsement; Certificate submitted to DNREC
§ 1301-7.2.7	Record-Keeping Requirements	Manifests, weight records, training logs, and incident reports retained minimum 3 years

3.2 Applicable Federal Regulations

Regulation	Subject	Application to Company Operations
49 CFR Parts 171–180	USDOT Hazardous Materials Transportation Regulations	Vehicle safety standards, emergency response, incident reporting (applicable as referenced by § 1301-7.2.3.2)
49 CFR Part 390–399	FMCSA Federal Motor Carrier Safety Regulations	Driver qualifications, hours of service, vehicle inspection requirements (pre-trip/post-trip)

Regulation	Subject	Application to Company Operations
49 CFR § 395	Hours of Service	All drivers comply with applicable HOS rules to prevent fatigued driving contributing to spill risk
40 CFR Part 263	EPA Standards for Transporters of Hazardous Waste	Referenced for awareness; non-hazardous waste operations primarily governed by state law

3.3 Delaware Hazardous Substance Cleanup Act (HSCA)

The Delaware Hazardous Substance Cleanup Act (7 Del. C. Chapter 91) establishes liability for the release of hazardous substances in Delaware. Although Jersey Specialized Hauling Inc. primarily transports non-hazardous solid waste, the HSCA framework informs the Company's understanding of environmental liability and spill reporting obligations. Any release that meets reportable quantity thresholds under Delaware or federal law will be immediately reported per the procedures in Section 6.2 of this Plan.

3.4 Emergency Notification Contacts (Regulatory)

⚠ IMPORTANT – REGULATORY NOTIFICATION NUMBERS

In the event of a spill, release, or environmental emergency, the following contacts **must** be notified as applicable. See Section 6 for full notification procedures.

Agency / Resource	Contact	When to Call
Emergency Services	911	Immediately for any injuries, fires, or large spills posing public risk
DNREC Emergency Response Line	1-800-662-8802	Any spill reaching or threatening waters of the state; any reportable release
National Response Center (NRC)	1-800-424-8802	If reportable quantity thresholds under CERCLA or EPCRA are exceeded
Delaware State Police	911	When spill creates a roadway hazard, traffic obstruction, or safety risk
Company Emergency Line (24-Hour)	[Placeholder – see Section 11]	Internal notification – all incidents, all times

Section 4: Solid Waste Types Transported

Jersey Specialized Hauling Inc. transports the following categories of solid waste under Permit SE 2062.

All waste types are non-hazardous as defined under Delaware and federal regulations. The table below identifies each waste category, the container or vehicle types used, and any special handling or spill containment considerations applicable to that waste type.

► REGULATORY NOTE – 7 Del. Admin. Code § 1301-7.2.3.3

Onboard spill containment materials must be **appropriate to the type of solid waste being transported**. Drivers must ensure that the correct spill kit materials are accessible at all times and are matched to the waste type loaded for a given haul.

Waste Category	Description	Vehicle / Container Type	Special Handling Notes
General Solid Waste (MSW)	Household, commercial, and institutional solid waste; mixed non-hazardous materials	Enclosed roll-off containers; enclosed rear-load or front-load collection vehicles	Containers must remain fully enclosed or covered in transit. Spill kit to include absorbent pads, bags, and granular absorbent.
Construction & Demolition (C&D) Debris	Concrete, wood, drywall, masonry, roofing materials, metal scraps generated from construction, renovation, or demolition projects	Open-top roll-off containers (tarped); flatbed trailers with secured tarps	Loads must be tarped before movement. Risk of windblown debris; bungee/strap tarp securement required. Broom and dustpan in spill kit for debris cleanup.
Non-Hazardous Industrial Waste	Manufacturing process waste, non-hazardous sludge, or industrial by-products that do not meet RCRA hazardous waste criteria	Sealed roll-off containers; enclosed tanker or dump trailers (as applicable)	Containers must be verified sealed and intact pre-trip. Enhanced spill kit with absorbent booms and impermeable sheeting required. Manifest documentation required.
Recyclable Materials	Paper, cardboard, plastics, metals, glass, and other source-separated or commingled recyclables	Enclosed collection vehicles; enclosed or netted roll-off containers	Loads must be contained to prevent windblown litter. Netting or tarping required for open containers. Standard spill kit sufficient.

Section 5: Spill Prevention Measures

Prevention is the most effective form of spill control. Jersey Specialized Hauling Inc. implements a multi-layered prevention strategy encompassing rigorous vehicle inspection, proper load securement, and thoughtful route planning to minimize the probability of any accidental discharge of solid waste during transportation operations in Delaware.

5.1 Vehicle Inspection Procedures

All drivers operating under Permit SE 2062 are required to complete a documented pre-trip and post-trip vehicle inspection before and after every haul, in compliance with 49 CFR § 396.11 (Driver Vehicle Inspection Reports) and 7 Del. Admin. Code § 1301-7.2.3.1. Inspections must be completed using the Company's standard inspection form and deficiencies reported immediately to the Safety Officer or dispatcher before proceeding.

► REGULATORY NOTE – 7 Del. Admin. Code § 1301-7.2.3.1 and 49 CFR § 396.11

All vehicles must be operated and maintained in compliance with all state and federal regulations and must not present a hazard to human health or the environment through unsafe vehicle conditions. The permittee is responsible for all vehicles, including leased vehicles operated under the permit.

Pre-Trip and Post-Trip Inspection Checklist

Inspection Item	Frequency	Acceptance Criteria
Container/body integrity – cracks, holes, leaks, corrosion	Pre-trip and Post-trip	No holes, cracks, or unsealed openings; container structurally sound
Door seals, latches, and locking mechanisms	Pre-trip and Post-trip	Doors close and latch securely; seals intact and free of damage
Tarp or cover condition and securement	Pre-trip (after loading)	Tarp or cover present, undamaged, and properly secured on all sides
Hydraulic systems (if applicable – compactors, lift gates)	Pre-trip	No visible hydraulic fluid leaks; system functional

Inspection Item	Frequency	Acceptance Criteria
Tires – condition, pressure, tread depth	Pre-trip	No visible damage; pressure within manufacturer specification; adequate tread
Brakes – service and parking brakes	Pre-trip	Functional; no unusual noise; air pressure within spec
Lights and reflectors	Pre-trip	All lights and reflectors operational and unobstructed
Fluid levels – oil, coolant, fuel, hydraulic	Pre-trip	All levels within acceptable range; no active leaks
Spill kit – presence and completeness (per Section 7)	Pre-trip	All required items present and in serviceable condition
Fire extinguisher – charge level and accessibility	Pre-trip	Fully charged; mounted in accessible location
First aid kit – completeness and expiration	Pre-trip (monthly detailed check)	Fully stocked; no expired items
Vehicle marking – company name (3-inch letters) and permit number	Pre-trip	Visible, legible, and in contrasting color on both sides of vehicle
Load verification – load properly contained before departure	Pre-trip (after loading)	Load fully enclosed or covered; no visible material protruding

Any deficiency identified during inspection must be corrected before the vehicle departs. Vehicles with container integrity failures, missing spill kits, or inoperative safety systems **shall not be dispatched** until the deficiency is corrected and documented.

5.2 Load Securement and Containment

► REGULATORY NOTE – 7 Del. Admin. Code § 1301-7.2.3.4

Each vehicle engaged in the transportation of solid waste **must be fully enclosed or covered** to prevent the discharge or release of solid waste to the environment. This requirement applies at all times while the vehicle is in operation on Delaware roadways.

Jersey Specialized Hauling Inc. enforces the following load securement and containment standards for all hauls conducted under Permit SE 2062:

- **Fully enclosed vehicles:** Rear and side doors must be sealed, latched, and inspected after loading and before departure. Compactor vehicles must have compactor mechanisms fully engaged to prevent door bulge or spillage.
- **Open-top roll-off containers:** Must be covered with a heavy-duty tarp secured on all four sides with bungee cords, cargo straps, or manufacturer-designed tarp systems before leaving the loading site. Tarps must not develop significant billowing or looseness during transit.
- **C&D debris loads:** Loads must be leveled below the container rim. Any material that cannot be secured below the container rim must be netted or tarped. Overloaded containers will not be accepted for transport.
- **Load distribution:** Loads must be distributed to avoid tipping hazards and to prevent shifting during transit that could compromise door or container integrity.
- **Liquid-generating waste:** Containers carrying wet or liquid-generating waste must have functional drain plugs sealed and verified prior to departure. Leachate or liquid must not be visible at container seams.
- **Mid-transit check:** Drivers are responsible for visually checking load containment at each stop and upon encountering road vibration, sharp turns, or vehicle incidents.

5.3 Route Planning and Risk Minimization

Jersey Specialized Hauling Inc. implements route planning practices to minimize spill risk and to protect environmentally sensitive areas in Delaware, including but not limited to waterways, wetlands, and designated critical resource areas.

- **Preferred route selection:** Drivers shall use primary state highways and designated truck routes where practicable to avoid narrow roads, sharp grades, or road surfaces that may increase spill risk.
- **Avoidance of environmentally sensitive areas:** When routes adjacent to Delaware waterways, wetlands, or DNREC-designated sensitive areas are practicable to avoid, alternative routing shall be used, particularly for wet or liquid-generating waste loads.
- **Weather considerations:** In high-wind conditions, drivers carrying open-container or windblown-prone loads (e.g., C&D debris) shall reduce speed and inspect tarp securement more

frequently. Operations in extreme weather conditions shall be assessed by the Safety Officer prior to dispatch.

- **Bridge and waterway crossings:** Drivers are instructed to exercise additional caution when crossing waterways. A spill over or adjacent to a waterway must be immediately reported to DNREC Emergency Response (1-800-662-8802) and 911.
 - **Vehicle weight compliance:** All vehicles operate within posted weight limits for Delaware roads and bridges to prevent mechanical failure and spill risk due to overloading.
-

Section 6: Spill Response Procedures

The following procedures govern the response of Jersey Specialized Hauling Inc. personnel to any accidental discharge, release, or spill of solid waste during transportation operations under Permit SE 2062. All drivers must be thoroughly trained in these procedures and must have this Spill Control Plan or a summary thereof available in the vehicle cab at all times.

6.1 Immediate Response Actions (First 15 Minutes)

● DRIVER ACTION PRIORITY

Safety first. The driver's first obligation is to ensure personal safety and the safety of the public. No cleanup action should be taken that places the driver or bystanders at risk. If the spill involves unknown or potentially hazardous materials, the driver must **NOT** attempt cleanup without proper PPE and must await emergency responders.

1. **Stop the vehicle safely** as soon as it is practicable to do so. Pull to the shoulder or off the roadway if possible. Do not stop in an intersection or on a bridge over a waterway unless there is no alternative.

2. **Activate hazard lights** immediately. Place DOT-compliant warning triangles or road flares behind the vehicle at appropriate intervals (per 49 CFR § 393.95): at 10 feet, 100 feet, and 200 feet in the direction of approaching traffic.
3. **Assess the scene from a safe distance.** Do not approach the spill until you have assessed: Is the waste hazardous? Are there injuries? Is there a fire or explosion risk? Is the spill reaching or threatening a waterway or storm drain?
4. **Ensure personal safety.** If the spill involves potentially hazardous, unknown, or infectious materials, do NOT handle without appropriate PPE (gloves, goggles, coveralls from the onboard spill kit). If PPE is not available or adequate, secure the perimeter and await emergency responders.
5. **Notify dispatch immediately** by phone. Provide: your name, vehicle number, exact location (GPS coordinates or nearest cross-street), nature and estimated quantity of spill, and whether the spill threatens a waterway or storm drain.
6. **Initiate external notifications** per Section 6.2 below. Do not delay notification to attempt cleanup first.
7. **Secure the area.** Keep bystanders away from the spill area. Cooperate fully with law enforcement and emergency responders upon arrival.
8. **Begin containment** using onboard spill kit materials per Section 6.3, *only* if it is safe to do so and after notifications have been initiated.

6.2 Notification Procedures

Notifications must be made promptly and in the order indicated. Do not delay emergency services notifications. Internal notifications may be made concurrently.

Internal Notification Chain

Step	Contact	Timing	Information to Provide
1	Driver – notifies Dispatcher	Immediately upon discovery	Location, waste type, spill size, injuries, waterway threat
2	Dispatcher – notifies Safety Officer	Within 5 minutes of driver contact	All information from driver; status of scene

Step	Contact	Timing	Information to Provide
3	Safety Officer – notifies Company Owner/Operator	Within 15 minutes of incident	Full situation report; regulatory notification status
4	Safety Officer – coordinates cleanup and documentation	Ongoing	Regulatory contacts, cleanup contractor engagement, documentation

External Notification Requirements

⚠ MANDATORY EXTERNAL NOTIFICATIONS

External notifications to DNREC and the National Response Center are legally required for reportable releases. Failure to notify may result in permit violations and enforcement action. When in doubt, notify – it is always better to report a release that did not require reporting than to fail to report one that did.

Agency	Number	When Required	Timing
Emergency Services (Fire/EMS)	911	Any injuries; fire risk; large spill posing public safety hazard; any situation requiring emergency response	Immediately
Delaware State Police	911	Spill creates traffic hazard or roadway obstruction; vehicle accident involved	Immediately (concurrent with 911)
DNREC Emergency Response	1-800-662-8802	Any spill that reaches or threatens to reach surface water, groundwater, or storm drains; any release that exceeds reportable quantities; any spill that cannot be immediately contained	As soon as practicable; within 24 hours at latest
National Response Center (NRC)	1-800-424-8802	If reportable quantity thresholds under CERCLA or EPCRA may be exceeded; if federal reporting may be triggered	As soon as practicable after discovery

Reporting Thresholds: At minimum, DNREC Emergency Response must be notified for any spill or release that: (a) reaches or threatens to reach waters of the State of Delaware; (b) reaches or threatens

to reach a storm drain; (c) cannot be fully contained and cleaned up by the driver using onboard spill kit materials; or (d) involves an unknown or potentially hazardous material. When in doubt, report.

6.3 Spill Containment Steps

After notifications have been initiated and the scene is deemed safe to approach, the driver shall use onboard spill kit materials (Section 7) to contain the spread of spilled waste. The goal of containment is to prevent the spread of waste and to protect storm drains, waterways, and adjacent properties — **not necessarily to fully remediate the spill at the scene.**

9. **Don PPE:** Put on nitrile gloves, safety goggles, and Tyvek coveralls from the spill kit before approaching spilled material.
10. **Deploy absorbent booms/socks** in a perimeter around the spill, particularly around any storm drain inlets or drainage channels. Create a barrier to prevent runoff migration.
11. **Block storm drains:** If the spill is near a storm drain, immediately deploy plastic sheeting or absorbent material over the drain opening. Do not allow any contaminated runoff to enter storm drainage systems.
12. **Apply granular absorbent** to any liquid or semi-liquid portions of the spill. Allow adequate contact time before sweeping into waste bags.
13. **Place absorbent pads** over absorbed materials to control dust and further spread.
14. **Collect spilled waste** using the broom, dustpan, and heavy-duty disposal bags from the spill kit. Seal and label all waste bags.
15. **Deploy plastic sheeting** under collection activities to capture any further release during cleanup.
16. **Do not disturb** any area contaminated with potentially hazardous or unknown materials until DNREC or emergency responders have assessed the situation and authorized cleanup.

⚠ WATERWAY PROTECTION

Under no circumstances shall contaminated runoff or spilled solid waste be allowed to enter any storm drain, creek, river, pond, wetland, or other water body. If a spill reaches a waterway, DNREC Emergency Response (1-800-662-8802) must be notified immediately.

6.4 Cleanup and Remediation

The extent of on-scene cleanup performed by the driver is limited to what can be safely accomplished using the onboard spill kit. For any spill that:

- Exceeds the capacity of the onboard spill kit materials;
- Involves potentially hazardous or infectious materials;
- Has reached or threatens to reach a waterway or storm drainage system;
- Requires specialized equipment or disposal methods;

the Safety Officer shall immediately engage a **DNREC-licensed environmental cleanup contractor** to assume responsibility for cleanup and remediation. The contractor will be responsible for collection, packaging, transportation, and disposal of all spilled waste and contaminated cleanup materials in accordance with applicable regulations.

All cleanup activities shall be documented with photographs taken by the driver or Safety Officer. Photographs must capture: the spill scene before cleanup, during cleanup (containment measures in place), and after cleanup (restored condition of the site). All photographs must be preserved as part of the incident record.

All waste collected during cleanup — including spilled material, contaminated soil, used absorbent materials, PPE, and disposal bags — must be collected, labeled, and disposed of at an approved solid waste facility. Contaminated materials **shall not** be left at the scene.

6.5 Post-Incident Reporting

Following any spill or accidental release, Jersey Specialized Hauling Inc. shall prepare a written incident report within **24 hours** of the incident. The incident report must include, at minimum:

- Date, time, and exact location of the incident;
- Vehicle identification number, driver name, and permit number;
- Type and estimated quantity of waste released;
- Cause of the release (to the extent known);
- Immediate response actions taken;
- Notifications made (agencies, times, names of contacts);

- Containment and cleanup actions taken;
- Name of any cleanup contractor engaged;
- Final disposition of collected waste and cleanup materials;
- Corrective actions implemented to prevent recurrence;
- Photographs documenting the incident and cleanup.

All incident reports and supporting documentation shall be retained in the Company's records for a minimum of three (3) years and shall be made available to DNREC upon request. Copies of any notifications made to DNREC, the National Response Center, or other agencies shall be attached to the incident report.

Section 7: Spill Response Equipment (Onboard Vehicle Requirements)

► REGULATORY NOTE – 7 Del. Admin. Code § 1301-7.2.3.2 and § 1301-7.2.3.3

All vehicles must carry **safety and emergency equipment in accordance with applicable DOT regulations (§ 7.2.3.2)** and **spill containment materials appropriate to the type of solid waste being transported (§ 7.2.3.3)**. The following equipment inventory satisfies both requirements for all waste types transported by Jersey Specialized Hauling Inc.

Each vehicle operating under Permit SE 2062 must carry the following spill response and safety equipment at all times. Equipment must be stored in an accessible, dedicated spill kit container within the vehicle cab or on the vehicle body. Equipment conditions must be verified during each pre-trip inspection.

#	Item	Minimum Quantity	Specification / Standard	Purpose
1	Absorbent Pads	10 pads (minimum)	Heavy-duty, polypropylene; universal absorbent type; minimum 15" x 18" per pad	Absorb liquid waste, leachate, or spilled liquids at spill scene
2	Absorbent Boom / Sock	2 lengths, 10 ft each	Universal sorbent boom; minimum 3" diameter; sewn end caps	Create perimeter containment around spill; protect storm drains
3	Granular Absorbent	50 lb bag (minimum)	Clay-based or cellulose granular absorbent; suitable for liquid waste and leachate	Absorb and solidify liquid or semi-liquid spilled materials
4	Plastic Sheeting / Poly Tarp	1 sheet, minimum 10 ft x 10 ft	4-mil polyethylene sheeting minimum; folded for compact storage	Underlay cleanup operations; cover/block storm drains; secondary containment
5	Nitrile Gloves (Heavy Duty)	2 pairs	Heavy-duty nitrile; minimum 8-mil thickness; appropriate size for driver	Hand protection during spill handling and cleanup
6	Safety Goggles	1 pair	ANSI Z87.1-compliant; indirect vented; clear lens	Eye protection from splashes, dust, or debris during cleanup
7	Tyvek Coveralls	1 per driver (minimum)	DuPont Tyvek or equivalent; Type 5/6; appropriate size for driver	Body protection from contaminated waste during cleanup operations
8	Broom and Dustpan	1 set	Heavy-duty; lobby broom or push broom acceptable	Collect dry/granular spilled waste; sweep up debris after absorption
9	Leak-Proof Disposal Bags (Heavy Duty)	5 bags (minimum)	3-mil polyethylene; minimum 33-gallon capacity; tear-resistant	Collect, seal, and contain spilled waste and contaminated cleanup materials
10	Warning Triangles or Road Flares	3 warning triangles OR 3 road flares	DOT-compliant; 49 CFR § 393.95; reflective triangles preferred for environmental safety	Alert oncoming traffic; establish safety perimeter at spill site
11	First Aid Kit	1 kit	OSHA-compliant; 29 CFR § 1910.151; contents appropriate for vehicle crew size	Treatment of minor injuries at incident scene
12	Fire Extinguisher	1 extinguisher	DOT-required; minimum 5 lb ABC dry chemical; current inspection tag	Suppress vehicle or cargo fire; required by 49 CFR § 393.95

#	Item	Minimum Quantity	Specification / Standard	Purpose
13	Spill Control Plan (This Document) or Summary Card	1 copy	Current revision; accessible in vehicle cab at all times	Driver reference for spill procedures and notification numbers
14	Emergency Contact Reference Card (Section 11)	1 card	Laminated; posted in vehicle cab	Quick-access notification numbers for driver use at incident scene

7.1 Equipment Matching to Waste Type

Per 7 Del. Admin. Code § 1301-7.2.3.3, spill containment materials must be appropriate to the type of waste transported. The table above represents the baseline kit for all waste types. For hauls involving non-hazardous industrial waste or wet/liquid-generating waste, drivers must verify that the granular absorbent, absorbent booms, and plastic sheeting are in serviceable condition and present in adequate quantity *before* departure.

7.2 Equipment Inspection and Replacement

- **Inspection Frequency:** All spill kit items are visually inspected during each pre-trip inspection. A detailed inventory check is conducted monthly by the Safety Officer.
 - **Post-Incident Replenishment:** Any item used in response to a spill must be replaced within **48 hours** of use. The vehicle may not return to service until the spill kit is complete.
 - **Expiration / Degradation:** Items showing degradation (torn absorbent pads, cracked goggles, compromised coveralls) must be replaced immediately, regardless of whether they have been used.
 - **Fire Extinguisher Inspection:** Annually inspected and tagged by a certified fire protection company; replaced or recharged upon use or when charge drops below full.
 - **First Aid Kit:** Restocked when any items are used; all contents checked for expiration dates quarterly.
-

Section 8: Driver Training Program

► REGULATORY NOTE – 7 Del. Admin. Code § 1301-7.2.2

The permittee is required to ensure that **all drivers and other employees that may handle solid waste receive instruction** regarding safe operation of vehicles during solid waste transportation and proper management of an accidental discharge. Training must be conducted as frequently as necessary to maintain a level of knowledge ensuring safe operations. A description of the driver training program must be included with the permit application.

8.1 Training Requirements

Jersey Specialized Hauling Inc. maintains a formal driver training program that meets and exceeds the requirements of 7 Del. Admin. Code § 1301-7.2.2. Training is provided to all drivers and other employees who may handle solid waste or who operate vehicles under Permit SE 2062.

Training Type	Timing	Who Must Attend
Initial Training	Before any driver transports solid waste in Delaware for the first time; prior to being dispatched under Permit SE 2062	All new drivers; all new employees who may handle solid waste
Annual Refresher Training	At least once per calendar year; within 12 months of previous training	All active drivers and relevant personnel
Incident-Triggered Training	Within 30 days following any spill, near-miss, or regulatory violation involving the Company	All drivers; specifically the involved driver; all applicable personnel
Regulatory Update Training	Within 60 days of any change to applicable Delaware or federal regulations governing solid waste transportation	All active drivers and relevant personnel
DOT Hazmat Awareness	Initial; refresher every 3 years per 49 CFR § 172.704	Drivers operating vehicles subject to USDOT hazmat training requirements

8.2 Training Topics

Each training session — whether initial or refresher — shall cover the following core topics. Additional topics may be added based on incident findings or regulatory updates.

Training Module	Key Content Areas
1. Vehicle Inspection	Pre-trip and post-trip inspection procedures; FMCSA inspection standards (49 CFR § 396.11); container integrity checks; tarp/cover requirements; defect reporting procedures
2. Load Securement and Containment	Enclosed vehicle requirements (§ 7.2.3.4); tarping procedures; door seal and latch verification; load distribution; prohibited actions (overloading, improper covering)
3. Spill Response Procedures	Immediate response steps (Section 6.1 of this Plan); scene safety assessment; when to call 911; containment techniques; use of spill kit; limitations of driver response
4. Regulatory Notification Requirements	DNREC Emergency Line (1-800-662-8802); National Response Center (1-800-424-8802); 911; internal notification chain; reporting thresholds; consequences of failure to report
5. PPE Selection and Use	Nitrile gloves, goggles, Tyvek coveralls; donning/doffing procedures; when each PPE item is required; disposal of contaminated PPE
6. Waste Type Identification	Types of waste transported (Section 4); visual identification of non-hazardous vs. potentially hazardous materials; what to do if unknown material is discovered; manifest review
7. Emergency Communication	How to communicate a spill location effectively; information required by dispatch and agencies; use of cell phone vs. CB radio; communication in low-signal areas
8. Record Keeping	Driver responsibilities for documentation; manifests and shipping papers; incident report requirements; how to submit training documentation; record retention overview
9. Vehicle Marking and Permit Display	Requirement for company name on both sides (3-inch figures, § 7.2.3.5); permit number display (§ 7.2.3.6); driver responsibility to verify markings are legible

8.3 Training Documentation

Jersey Specialized Hauling Inc. maintains a training log for each driver and employee who receives training under this program. Training records are maintained in both electronic and hard-copy format and are available for inspection by DNREC upon request at any time.

Each training record must document:

- Employee name and job title;
- Date of training;
- Training type (initial, annual refresher, incident-triggered, regulatory update);

- Topics covered / modules completed;
- Training provider name and title;
- Employee signature acknowledging training completion;
- Trainer signature.

Training records are retained for a minimum of **three (3) years** from the date of training. Records for all active drivers are maintained in an active file; records for departed employees are retained in archive for the required period.

8.4 Training Provider

- **Primary Training Provider:** Jersey Specialized Hauling Inc. Safety Officer conducts all initial and annual refresher training using Company-developed materials based on this Spill Control Plan and applicable regulations.
- **Third-Party Supplemental Training:** The Company may supplement in-house training with third-party training providers for specialized topics such as DOT hazmat awareness, FMCSA compliance, or defensive driving. Third-party training completion certificates are retained with the driver's training records.
- **Training Materials:** Training materials include this Spill Control Plan, regulatory reference documents, driver-specific checklists, and practical hands-on demonstrations of spill kit use and PPE donning/doffing.

Section 9: Record Keeping

► REGULATORY NOTE – 7 Del. Admin. Code § 1301-7.2.7

Transporters must maintain records including the amount of solid waste by weight and type delivered to each destination. Vehicles transporting solid waste through Delaware must carry documentation indicating the state where waste was picked up, the date picked up, and the state where it will be deposited. Records must be available for DNREC inspection.

Jersey Specialized Hauling Inc. maintains comprehensive records related to all aspects of its solid waste transportation operations under Permit SE 2062. The following table summarizes all record types, retention periods, storage format, and responsible party.

Record Type	Description	Retention Period	Format	Responsible Party
Manifests / Shipping Papers	Per-haul documentation: waste type, weight, origin state, destination, date of pickup; required to be carried on vehicle per § 7.2.7.1	3 years minimum	Hard copy (in vehicle) + electronic archive	Driver; Safety Officer
Vehicle Inspection Reports	Pre-trip and post-trip inspection forms (49 CFR § 396.11); daily driver inspection reports (DVIRs)	3 months minimum (DVIRs); 3 years for significant defects	Hard copy + electronic	Driver; Fleet Manager
Driver Training Records	Per-employee training logs documenting all training dates, modules, and signatures (see Section 8.3)	3 years minimum from training date	Hard copy + electronic	Safety Officer
Incident / Spill Reports	Written incident reports prepared within 24 hours of any spill or accidental release; includes photographs, notifications made, cleanup documentation	3 years minimum; indefinitely for significant incidents	Hard copy + electronic + photograph files	Safety Officer; Company Owner
Insurance Certificates	Certificate of Insurance with MCS-90 endorsement; copies submitted to DNREC; renewal certificates upon policy renewal	Duration of permit + 3 years	Hard copy + electronic	Company Owner; Office Administrator
Vehicle Maintenance Records	All maintenance, repair, and inspection records for fleet vehicles; scheduled and corrective maintenance; vendor invoices	3 years minimum	Hard copy + electronic	Fleet Manager
Spill Kit Inventory Records	Monthly spill kit inspection logs; records of equipment replacement; post-incident replenishment documentation	3 years minimum	Hard copy + electronic	Safety Officer
Permit and Plan Documents	Current Delaware Solid Waste Transporter Permit SE 2062; this Spill Control Plan (all revisions); correspondence with DNREC	Duration of permit + 5 years	Hard copy (original) + electronic (controlled)	Company Owner; Safety Officer
Regulatory Notifications	Records of all notifications made to DNREC, NRC, or other agencies in connection with incidents; call logs	3 years minimum	Hard copy + electronic	Safety Officer

Record Type	Description	Retention Period	Format	Responsible Party
-------------	-------------	------------------	--------	-------------------

with agency name, date, time,
contact name

All records shall be made available to authorized representatives of DNREC or other regulatory agencies upon request during normal business hours, or immediately in the event of an emergency inspection. Electronic records shall be maintained in a backup system to ensure availability in the event of primary system failure.

Section 10: Vehicle and Fleet Requirements

All vehicles operating under Delaware Solid Waste Transporter Permit SE 2062 must comply with the following vehicle-specific requirements at all times. The Safety Officer is responsible for verifying compliance for each vehicle added to the fleet and for maintaining current fleet records.

10.1 Vehicle Marking Requirements

► REGULATORY NOTE – 7 Del. Admin. Code § 1301-7.2.3.5 and § 1301-7.2.3.6

The transporter's name shall be **prominently displayed on both sides of the vehicle** in figures at least **three (3) inches high** and of a color that contrasts with the color of the vehicle. The transporter's permit number must also be prominently displayed on the vehicle.

Requirement	Specification	Compliance Verification
Company Name Display	"Jersey Specialized Hauling Inc." displayed on BOTH sides of each vehicle; minimum 3-inch figure height; color contrasting with vehicle body color	Pre-trip inspection; verified by Safety Officer during fleet audit
Permit Number Display	Delaware Solid Waste Transporter Permit No. "SE 2062" prominently displayed on vehicle	Pre-trip inspection; fleet audit

Requirement	Specification	Compliance Verification
Marking Visibility	Markings must remain legible, unobstructed, and undamaged at all times during operation	Driver inspection before each trip; repainted or re-marked immediately upon fading, peeling, or damage
USDOT Number	USDOT number displayed per FMCSA requirements (49 CFR § 390.21)	Fleet audit; maintained current with FMCSA registration

10.2 Vehicle Enclosure and Covering Compliance

► REGULATORY NOTE – 7 Del. Admin. Code § 1301-7.2.3.4

Each vehicle engaged in the transportation of solid waste **must be fully enclosed or covered** to prevent the discharge or release of solid waste to the environment.

- Enclosed collection vehicles (compactors, rear-load, front-load) must have functional doors, seals, and latches that fully enclose the waste compartment during transport.
- Open-top roll-off containers must be covered with an adequate tarp or netting system that fully covers the load before leaving the loading site.
- Any vehicle or container that cannot be fully enclosed or covered must be taken out of service until repaired or fitted with appropriate covering.

10.3 Vehicle Maintenance Schedule

Maintenance Activity	Frequency	Documentation Required
Pre-trip and post-trip driver inspection	Every operating day	Driver Vehicle Inspection Report (DVIR)
Preventive maintenance (oil, filters, fluids)	Per manufacturer specifications; minimum every 10,000 miles or 6 months	Maintenance log; vendor invoice
Brake system inspection	Annually; or per FMCSA inspection schedule	Mechanic's signed inspection report
Container/body integrity inspection	Monthly (detailed); visually at each pre-trip	Fleet inspection log

Maintenance Activity	Frequency	Documentation Required
Full FMCSA Annual Vehicle Inspection (49 CFR § 396.17)	Annually	Annual inspection sticker + inspection report
Vehicle marking verification (name, permit number)	Monthly fleet audit	Fleet audit record

Section 11: Emergency Contact Reference Card

The following reference card is designed to be laminated and posted in the cab of each Company vehicle under Permit SE 2062. Drivers must familiarize themselves with all contacts listed and must be able to access this card immediately in the event of a spill or emergency. The card must be verified present and legible during each pre-trip inspection.

⚠ EMERGENCY SPILL / INCIDENT REFERENCE CARD Jersey Specialized Hauling Inc. | Permit SE 2062

Contact / Agency	Phone Number	When to Call
► EMERGENCY SERVICES (Fire, EMS, Police)	911	Injuries, fires, large spills, road hazards – CALL FIRST
DNREC Emergency Response	1-800-662-8802	Any spill threatening waterway or storm drain; any reportable release in Delaware
National Response Center (NRC)	1-800-424-8802	Federal reportable quantity may be exceeded; 24-hour federal hotline
Company Dispatch (24-Hour)	732-251-5747	ALL incidents – notify dispatch immediately after calling 911 if applicable
Safety Officer		All spills; regulatory notifications; guidance on spill response
Company Owner / Operator		Significant incidents; when Safety Officer is unavailable
Delaware State Police	911	Roadway hazard; vehicle accident; traffic management needed

DRIVER RESPONSE SEQUENCE:

1. Stop safely & activate hazard lights
2. Assess scene – do NOT approach if unknown or hazardous material
3. Call 911 if injuries or large spill / road hazard
4. Call Company Dispatch
5. Call DNREC (1-800-662-8802) if spill threatens waterway/drain
6. Deploy spill kit to contain spread – only if safe
7. Document: photos, location, waste type, quantity
8. Wait for instructions from Safety Officer / emergency responders

Section 12: Plan Review and Update Procedures

Jersey Specialized Hauling Inc. is committed to maintaining this Spill Control Plan as a current, accurate, and operationally effective document. The Plan will be reviewed and updated according to the schedule and triggers described in this section. The Safety Officer is the primary owner of this document and is responsible for managing all reviews, updates, and version control.

12.1 Scheduled Review

This Spill Control Plan shall be reviewed in full at a minimum of **once per calendar year**, regardless of whether any triggering events have occurred. The annual review shall be completed by the Safety Officer in coordination with the Company Owner and shall assess whether any provisions of the Plan require updating based on operational experience, regulatory developments, or industry best practices.

12.2 Update Triggers

In addition to the annual scheduled review, this Plan must be promptly reviewed and updated (within 60 days unless otherwise noted) whenever any of the following triggering events occur:

Trigger Event	Required Action	Timing
Regulatory Change	Review applicable provisions; update Plan to reflect new or amended requirements; distribute updated Plan to all drivers and personnel	Within 60 days of effective date of regulatory change
Spill or Accidental Release Incident	Review spill response procedures for adequacy; incorporate lessons learned; update procedures if deficiencies identified	Within 30 days of incident
Fleet Change (New Vehicle / Waste Type)	Update vehicle inventory; verify spill kit and marking requirements for new vehicle type or waste type; update Section 4 and Section 10 as needed	Prior to new vehicle or waste type entering service under Permit SE 2062
Key Personnel Change	Update Section 2 contact information; verify training status of new personnel; distribute updated contact information to all drivers	Within 30 days of personnel change
Insurance Policy Change	Update Section 2 insurance table; submit updated Certificate of Insurance to DNREC if required	Within 30 days of policy change
DNREC Inspection Finding	Address any deficiencies identified in DNREC inspection; update Plan provisions as directed or as needed to address findings	Per DNREC directive or within 45 days of inspection

12.3 Document Control

This Plan shall be maintained under formal document control with the following revision tracking system:

Revision Number	Date	Author	Summary of Changes
Rev. 1.0	June 2026	Safety Officer, Jersey Specialized Hauling Inc.	Initial Plan; prepared for submission with Permit SE 2062 application to DNREC
Rev. 1.1	[Date]	[Author]	[Summary of changes]
Rev. 2.0	[Date]	[Author]	[Summary of changes – major revision]

Upon issuance of each updated revision, the Safety Officer shall:

- Replace all in-cab copies of the Plan with the current revision;
- Notify all drivers and relevant personnel of the update and provide a summary of material changes;
- Update the in-cab Emergency Contact Reference Card (Section 11) if contact information has changed;
- Retain all superseded revisions in the document archive for a minimum of five (5) years;
- Submit the updated Plan to DNREC if required by the permitting authority.

Certification and Signature

● CERTIFICATION STATEMENT

"I hereby certify that the information contained in this Spill Control Plan is true, accurate, and complete to the best of my knowledge and belief. Jersey Specialized Hauling Inc. commits to implementing and maintaining the procedures described herein; to ensuring all drivers and personnel are trained in accordance with this Plan; to carrying all required spill response equipment

on all vehicles operating under Delaware Solid Waste Transporter Permit No. SE 2062; and to maintaining compliance with all applicable requirements of 7 Delaware Administrative Code § 1301-7.0 and all other applicable federal and state regulations governing the transportation of solid waste in the State of Delaware."

Owner / Operator Certification

Signature:



Jersey Specialized Hauling Inc.

Owner / Operator, Jersey Specialized Hauling Inc.

Printed Name: Anthony La testa

Title: President

Date: 01/01/2026

Permit Number: SE 2062

Safety Officer Certification

Signature:



Safety Officer, Jersey Specialized Hauling Inc.

Printed Name: Vincent Variale

Date: 01/01/2026

Jersey Specialized Hauling Inc. | Delaware Solid Waste Transporter Permit No. SE 2062 | Spill Control Plan

Rev. 1.0 | June 2026

This document is confidential and prepared for regulatory submission to the Delaware Department of Natural Resources and Environmental Control (DNREC), Division of Waste and Hazardous Substances. For questions regarding this plan, contact the Jersey Specialized Hauling Inc. Safety Officer.



PO Box 608
Old Bridge, NJ 08857
732-251-5747

General Waste Management Program for rear load, front load, roll off and tractor trailer services

Jersey Specialized Hauling Inc.

Reliable, compliant, and customized waste solutions for every stream

1. Purpose

To establish standardized procedures and policies for the safe, compliant, and efficient management, transportation, and disposal of all waste generated at client sites—including regular trash, non-hazardous waste, hazardous waste, and recyclables.

2. Scope

Applies to all Jersey Specialized Hauling Inc. operations across multifamily, commercial, industrial, and municipal sectors. Covers onsite handling, containerization, transport, and disposal of waste streams.

3. Waste Streams Covered

-  **Municipal Solid Waste (MSW)** – general trash from residential and commercial sources
-  **Non-Hazardous Industrial Waste** – packaging, process residues, bulky items
-  **Hazardous Waste** – regulated materials including chemicals, contaminated debris, APHIS-regulated garbage
-  **Recyclables** – cardboard, paper, plastics, metals, and organics

4. Collection & Containment

Waste is segregated and stored using appropriate containers based on type, volume, and site layout:

Waste Type	Container Type	Notes
MSW / bulky trash	10–30 yard open tops, compactors and rear load trucks	Sized per site volume; serviced on set schedule
Non-hazardous industrial	Compactors, open tops or 2-8 yard containers	Compactors used for high-volume or odor-sensitive sites
Hazardous waste	Sealed drums, lined open tops, live floor trailers and van trailers	DOT/APHIS-compliant containment; manifests required
Recyclables	Compactors, open tops or 2-8 yard containers	Labeled and color-coded for stream separation

All containers are inspected regularly for leaks, damage, and signage compliance.

5. Transportation Protocol

- All waste is transported using licensed vehicles operated by trained personnel.
- Live floor trailers are used for high-volume or regulated loads requiring enclosed transport.
- Drivers follow DOT routing, placarding, and manifest requirements for hazardous materials.
- Spill kits and emergency PPE are carried on all vehicles.
- GPS tracking and route logs maintained for accountability.

6. Disposal & Processing

- Waste is delivered to approved facilities based on stream type:
 - MSW → municipal landfills or transfer stations
 - Non-hazardous → industrial landfills or recycling processors
 - Hazardous → RCRA-permitted TSDFs (Treatment, Storage, Disposal Facilities)
 - Recyclables → certified MRFs (Materials Recovery Facilities)
- All disposal sites are vetted for compliance and environmental stewardship.
- Jersey Specialized Hauling Inc. maintains disposal records and manifests for all regulated loads.

7. Compliance & Documentation

- All waste handling complies with:
 - OSHA 29 CFR 1910
 - DOT 49 CFR Parts 171–180

- EPA RCRA regulations
 - APHIS Waste Handling Guidelines
- Site-specific waste profiles and service logs maintained.
- Hazardous waste manifests and recycling certificates provided to clients upon request.

8. Training & Safety

- All staff trained on waste identification, segregation, and PPE use.
- Drivers receive annual DOT Hazmat refresher training.
- Toolbox talks conducted monthly on waste handling and emergency response.

9. Continuous Improvement

- Waste data reviewed quarterly to optimize container sizing, pickup frequency, and diversion rates.
 - Client feedback used to refine service plans and improve sustainability outcomes.
-



PO Box 608
Old Bridge, NJ 08857
732-251-5747

Personal Protective Equipment (PPE) Program

Jersey Specialized Hauling Inc.

Protecting our people, our clients, and our reputation—one layer at a time

1. Purpose

To establish a comprehensive PPE program that ensures all personnel are properly equipped to perform their duties safely and in full compliance with OSHA, DOT, APHIS, and environmental regulations.

2. Scope

This program applies to all Jersey Specialized Hauling Inc. employees, contractors, and visitors engaged in waste handling, transportation, site servicing, and emergency response activities.

3. Policy Statement

Jersey Specialized Hauling Inc. requires the use of appropriate PPE to protect against hazards associated with regulated and non-regulated waste handling, including exposure to chemicals, biohazards, physical injury, and environmental conditions. PPE must be worn as prescribed and maintained in good condition.

4. PPE Hazard Assessment

Supervisors will conduct documented hazard assessments for each job function and service site to determine required PPE. Assessments consider:

- Type of waste handled (e.g., APHIS-regulated garbage, hazmat, sharps)
- Task-specific risks (e.g., lifting, spill response, confined space entry)
- Environmental conditions (e.g., heat, cold, precipitation)
- Regulatory requirements

5. Required PPE by Task

Task / Environment	Required PPE
General waste collection	High-visibility vest, gloves, safety boots, eye protection
APHIS-regulated garbage handling	Chemical-resistant gloves, Tyvek suit, boot covers, N95 or half-face respirator
Hazmat transport / spill response	Full-face respirator, chemical suit, nitrile gloves, steel-toe boots
Industrial site servicing	Hard hat, safety glasses, cut-resistant gloves, hearing protection
Snow / storm response	Insulated gloves, thermal layers, waterproof boots, high-visibility outerwear

Sources: OSHA 29 CFR 1910 Subpart I, DOT Hazmat PPE Guidelines, APHIS Waste Handling Protocols

6. PPE Issuance & Maintenance

- PPE is issued to all employees at no cost.
- Employees must inspect PPE before each use.
- Damaged or expired PPE must be reported and replaced immediately.
- Shared PPE (e.g., respirators) must be sanitized between uses.
- PPE inventory tracked by site supervisors.

7. Training & Fit Testing

- All employees receive PPE training during onboarding and annually.
- Training includes proper use, limitations, maintenance, and disposal.
- Respirator users must undergo medical clearance and fit testing per OSHA 1910.134.

8. Enforcement

- Supervisors conduct spot checks and audits.
- Failure to wear required PPE may result in disciplinary action.
- Repeat violations trigger retraining and review.

9. Emergency PPE Protocols

- Spill kits and emergency PPE stored on all vehicles and service sites.
- Emergency PPE includes: full-body suits, respirators, eye wash stations, gloves, and boot covers.
- Emergency PPE must be accessible and inspected monthly.

10. Program Review

- PPE program reviewed annually or after any incident involving PPE failure.
 - Updates communicated to all staff and reflected in training materials.
-



PO Box 608
Old Bridge, NJ 08857
732-251-5747

Hazard Identification Policy

Jersey Specialized Hauling Inc.

Proactively identifying risks to protect people, property, and the environment

1. Purpose

To establish a systematic approach for identifying, assessing, and mitigating hazards across all operations, ensuring the safety of employees, clients, and the public while maintaining full regulatory compliance.

2. Scope

This policy applies to all Jersey Specialized Hauling Inc. personnel, contractors, and visitors at multifamily, commercial, industrial, and municipal service sites.

3. Policy Statement

Jersey Specialized Hauling Inc. is committed to proactively identifying and managing hazards to prevent injury, environmental harm, and operational disruption. All employees are empowered and expected to report hazards and participate in mitigation efforts.

4. Definitions

- **Hazard:** Any source of potential harm or adverse health effect on a person or the environment.
- **Risk:** The likelihood and consequence of a hazard causing harm.
- **Control Measure:** An action or device used to eliminate or reduce risk.

5. Responsibilities

- **CEO & Safety Officer:** Oversee implementation, review, and continuous improvement of hazard identification systems.
- **Supervisors:** Conduct regular site inspections, ensure hazard reporting, and implement corrective actions.

- **Employees:** Actively identify and report hazards, follow safety protocols, and participate in training.

6. Hazard Identification Process

Step 1: Routine Inspections

- Conduct scheduled inspections of vehicles, equipment, and service sites.
- Use standardized checklists tailored to each service line (e.g., APHIS-regulated waste, hazmat hauling).

Step 2: Employee Reporting

- Encourage immediate reporting of observed hazards via:
 - Verbal notification to supervisor
 - Digital hazard report form
 - Anonymous submission (optional)

Step 3: Risk Assessment

- Evaluate reported hazards using a risk matrix (likelihood × severity).
- Prioritize high-risk hazards for immediate action.

Step 4: Control Implementation

- Apply appropriate controls:
 - Elimination or substitution
 - Engineering controls (e.g., spill containment)
 - Administrative controls (e.g., signage, SOPs)
 - PPE enforcement

Step 5: Follow-Up & Documentation

- Verify effectiveness of controls.
- Document all findings, actions, and outcomes in the Hazard Log.
- Review trends monthly to identify systemic issues.

7. Training & Awareness

- All employees receive hazard identification training during onboarding and annually thereafter.
- Toolbox talks conducted monthly to reinforce awareness.
- Visual aids and signage posted at all active sites.

8. Continuous Improvement

- Hazard data reviewed quarterly by leadership.
- Policy updated annually or after significant incidents.
- Feedback from employees and clients incorporated into process improvements.

9. Compliance Alignment

This policy supports compliance with:

- OSHA 29 CFR 1910
 - DOT Hazardous Materials Regulations
 - APHIS Waste Handling Guidelines
 - State and local environmental health codes
-



Reliable. Compliant. Empowered.

Operator Training Certificate

Certificate of Completion

This certifies that:

has successfully completed the required training for safe and compliant operation of:

- ☒ Garbage Truck (Front/Rear Load or Automated Side Load)
- ☒ Roll-Off Dumpster Truck (10–30 Yard Open Tops, Compactors, Live Floor Trailers)

Training Topics Covered

- Vehicle inspection and pre-trip protocols
- Safe operation and maneuvering techniques
- Container handling and securement procedures
- PPE requirements and hazard awareness
- Emergency response and spill containment
- DOT and OSHA compliance standards
- APHIS-regulated waste handling (if applicable)
- Communication and reporting procedures

Sample

Training Details

- **Date of Completion:** [MM/DD/YYYY]
- **Training Duration:** [X hours]
- **Trainer Name:** [Trainer Full Name]
- **Location:** [Training Site or Facility Name]

Certification

By signing below, the trainer confirms that the operator has demonstrated competence in all required areas and is authorized to operate the above equipment under Jersey Specialized Hauling Inc. protocols.

Trainer Signature: _____

Operator Signature: _____

Company Representative: _____

Date: _____

⚠ EMERGENCY SPILL / INCIDENT REFERENCE CARD
Jersey Specialized Hauling Inc. | Permit SE 2062

Contact / Agency	Phone Number	When to Call
► EMERGENCY SERVICES (Fire, EMS, Police)	911	Injuries, fires, large spills, road hazards – CALL FIRST
DNREC Emergency Response	1-800-662-8802	Any spill threatening waterway or storm drain; any reportable release in Delaware
National Response Center (NRC)	1-800-424-8802	Federal reportable quantity may be exceeded; 24-hour federal hotline
Company Dispatch (24-Hour)	732-251-5747	ALL incidents – notify dispatch immediately after calling 911 if applicable
Safety Officer		All spills; regulatory notifications; guidance on spill response
Company Owner / Operator		Significant incidents; when Safety Officer is unavailable
Delaware State Police	911	Roadway hazard; vehicle accident; traffic management needed

DRIVER RESPONSE SEQUENCE:

1. Stop safely & activate hazard lights
2. Assess scene – do NOT approach if unknown or hazardous material
3. Call 911 if injuries or large spill / road hazard
4. Call Company Dispatch
5. Call DNREC (1-800-662-8802) if spill threatens waterway/drain
6. Deploy spill kit to contain spread – only if safe
7. Document: photos, location, waste type, quantity
8. Wait for instructions from Safety Officer / emergency responders

Davis, DaQuan (DNREC)

From: ANTHONY LA TESTA <anthony@jerseyspecializedhauling.com>
Sent: Tuesday, June 23, 2026 2:48 PM
To: WHStransporters
Subject: Re: Delaware Solid Waste Transporter Permit Application
Attachments: JSH Part 364 2025.pdf; JSH A-901 LICENSE (2).pdf; Equipment List DE DEP.xlsx

- **Section 8(b)-** Please provide all solid waste Treatment, Storage, Disposal Facilities, Reclamation Facilities, and Transfer stations.

*Revolution Recovery / Delaware Recycling Center - 1101 Lambsons
lane, De*

- **Section 9(a)-** Please provide a copy of the company's home state solid waste transporter permit.

Attached

- **Section 9(b)-** Please provide New York solid waste transporter permit.

Attached

- **Section 13-**The vehicle list submitted was missing the following: **manufacturer's Gross vehicle weight rating (GVWR) and OWNERSHIP**. Please provide an updated list.

Attached

Thank you,
Anthony La Testa



PO BOX 608
Old Bridge NJ, 08857
O [732-251-5747](tel:732-251-5747)
M [732-619-6449](tel:732-619-6449)
www.jerseyspecializedhauling.com
NJDEP# 38968
NJDEP# HAZARDOUS WASTE ID 50405
PADEP# WH19998
DE-SW# 2062

From: WHStranporters <WHStranporters@delaware.gov>
Sent: Monday, June 22, 2026 3:27 PM
To: ANTHONY LA TESTA <anthony@jerseyspecializedhauling.com>
Subject: Delaware Solid Waste Transporter Permit Application

Hello,

Thank you for submitting your application for your Delaware solid waste transporter permit. Upon review, I have found that some information is missing or needs to be updated. Please address the items listed below:

- **Section 8(b)**- Please provide all solid waste Treatment, Storage, Disposal Facilities, Reclamation Facilities, and Transfer stations.
- **Section 9(a)**- Please provide a copy of the company's home state solid waste transporter permit.
- **Section 9(b)**- Please provide New York solid waste transporter permit.
- **Section 13**-The vehicle list submitted was missing the following: **manufacturer's Gross vehicle weight rating (GVWR) and OWNERSHIP**. Please provide an updated list.

Please provide the information requested above via e-mail within five (5) days.

Thank you,

DaQuan Davis



DaQuan L. Davis
Environmental Scientist
Division of Waste and Hazardous Substances
302-739-9403
WHStranporters@delaware.gov
89 Kings Hwy SW, Dover, DE 19901
dnrec.delaware.gov



Unit/Item	Tractor/Trailer #	Vin#	Year	Plate #		GVW-Gross Vehicle Weight	Ownership
Ford F250 XL Pick Up Truck	001	1FT7X2BAXREE21204	2024	XRAR50		26000	Jersey Specialized Hauling Inc.
Kenworth	002	1NKZL40X7SJ153621	2025	AX326T-NJ		80000	Jersey Specialized Hauling Inc.
Mack Roll Off	003	1M2AX09C38M002659	2008	AW180W-NJ		80000	Jersey Specialized Hauling Inc.
Kenworth Roll Off	004	1NKZX4TX4TJ200976	2026	AX563X-NJ		80000	Jersey Specialized Hauling Inc.
Mack CXU613-Tractor	005	1M1AW07Y2GM077955	2016	AX562X-NJ		80000	Jersey Specialized Hauling Inc.
Mack CXU613-Tractor	006	1M1AW07Y0GM077954	2016	AX960E-NJ		80000	Jersey Specialized Hauling Inc.
Peterbilt Dump Truck	007	1NPCX4TX1MD749759	2021	XKYP67-NJ		80000	Jersey Specialized Hauling Inc.
Peterbilt 567 Roll Off	008	1MPCL40X3ND773515	2022	AY280L-NJ		80000	Jersey Specialized Hauling Inc.
Kenworth Roll Off	009	2NK4HK7X8SM133807	2025	XREZ55		66000	Jersey Specialized Hauling Inc.
Kenworth Roll Off	010	3BKZX4TX3RF368633	2024	AY835V-NJ		80000	Jersey Specialized Hauling Inc.
Peterbilt 520 Rear Load	011	3BPDJ0X3SF745714	2025	XRFD17-NJ		80000	Jersey Specialized Hauling Inc.
Kenworth Rear Load	012	1XKDP4EX8DR358740	2013	XRFD16-NJ		80000	Jersey Specialized Hauling Inc.
Kenworth Roll Off	013	1NKZX4TX0TJ200957	2026	AZ379Z-NJ		80000	Jersey Specialized Hauling Inc.
Peterbilt	014	3BPDJ0X8TF771393	2026	XSBP65-NJ		80000	Jersey Specialized Hauling Inc.
Mack AN64T	015	1M1AN4GY6LM009077	2020	LA266AA-NJ		80000	Jersey Specialized Hauling Inc.
Peterbilt	016	3BPDJ0X2TF771390	2026	XSTZ63		80000	Jersey Specialized Hauling Inc.
Peterbilt	017	3BPDJ0X4TF771391	2026	XTAX69-NJ		80000	Jersey Specialized Hauling Inc.
Kenworth	018	1NKZX4TX8TJ200978	2026	M798AA		80000	Jersey Specialized Hauling Inc.
Wabash Van Trailer	637007	1JJV532W77L038030	2007	31-151132-ME		N/A	Jersey Specialized Hauling Inc.
Wabash Van Trailer	637512/V A102	1JJV532W07L038824	2007	31-151133-ME		N/A	Jersey Specialized Hauling Inc.
Wabash Van Trailer	637042/V 103	1JJV532W47L038065	2007	25-78509-ME		N/A	Jersey Specialized Hauling Inc.
Walking Floor 130 yd.	WF101	5MAMN5026BC020569	2011	TXS15J-NJ		N/A	Jersey Specialized Hauling Inc.
Walking Floor 130 yd	WF103	1E1U2Y28XKR067154	2019			N/A	Jersey Specialized Hauling Inc.
East Alum Refuse Walking Floor	057394/W F102	1E1U2Y283GR057394	2016	543-0142		N/A	Jersey Specialized Hauling Inc.
East Hale Trailer		1E1U2Y28XKR067154	2019			N/A	Jersey Specialized Hauling Inc.
MANAC Van Trailer	011810	5MC444624BK011810	2011		N/A	N/A	Jersey Specialized Hauling Inc.
Hyundai Van Trailer	85029	3H3V532C58T085029	2008	543-0143	N/A	N/A	Jersey Specialized Hauling Inc.



New Jersey Department of Environmental Protection

A-901 License



This is to advise you that the investigative report from the Attorney General required under N.J.S.A. 13:1E-126 et seq. had been received by the Department of Environmental Protection (Department or NJDEP). Based upon the review of the investigative report, the Department is hereby reissuing this **A-901 License** to:

JERSEY SPECIALIZED HAULING INC.

Please be advised that this license hereby issued is a “**conditional**” license and is modified by the terms and conditions as specified on the attached document as they have been put forth by the Office of the Attorney General (OAG) and the Department. Failure to meet the specified conditions constitutes grounds for the revocation of this license.

This A-901 approval **does not authorize the operation of any business entity or confer the authority to commercially engage in the solid waste, hazardous waste, or soil and fill recycling industry in New Jersey without all necessary permit and/or approvals in place.**

This license is only issued to Jersey Specialized Hauling Inc. (Licensee) for its exclusive use and control. You are required to notify the Department and the OAG, within 30 days of any changes regarding this company or its operations. In addition, this license must be renewed annually, by submitting the A-901 Annual Update (found at: <https://www.nj.gov/dep/dshw/a901/a901frms.htm>) to the OAG on or before November 1st of each calendar year.

Original Date Issued: January 28, 2020

Today's Date: November 16, 2022

Signature:

Roxanne Feasel, Permit Coordination Officer
NJDEP, Planning and Licensing, A-901 Unit

005515 – PI 834061

FEIN: 81-4976844

CONDITIONS OF A-901 LICENSE FOR JERSEY SPECIALIZED HAULING INC. (Page 1-of-2)

Failure to Cooperate or Provide Required Information - Failure to provide full and honest answers to all questions in the annual updates and any requests for information or failure to cooperate with the requests for information from the Department or the Attorney General shall constitute grounds for immediate revocation of this A-901 license.

Official Company Name - The State of New Jersey, Division of Commercial Recordings database indicates that this company is registered as Jersey Specialized Hauling Inc. (commercial record number: 0450134048), which is the official company name A-901 licensed in New Jersey. Therefore, you are required to conduct all solid waste, hazardous waste, and soil and fill recycling business activities and operations under the registered and licensed name of: Jersey Specialized Hauling Inc., including, but not limited to, lettering of all registered equipment, billing and invoices, insurance, and all state and federal identification numbers and registrations.

Continued Obligation to Comply - Licensee has a continuing obligation to comply with all NJDEP rules and regulations.

Obtain Required Approvals Prior to Commencing Solid Waste, Hazardous Waste or Soil and Fill Recycling Operations - Prior to commencing solid waste, hazardous waste, or soil and fill recycling operations, the Licensee must obtain all required permits, licenses, and/or approvals from the Department, or other state, county, or federal agencies as applicable.

Key Employee Disclosures - A Personal History Disclosure (PHD) must be filed within 30 days of hire for any and all key employees; that is, any supervisors, or any individuals empowered by the Licensee to make discretionary decisions with respect to waste operations of the company, or any family member involved in Licensee's business, consultant, or sales persons. Licensee must file a PHD for these individuals regardless of whether they are employees of Licensee or independent contractors. N.J.S.A. 13:1E-127(f).

Comply with Applicable Federal and State Reporting Requirements - The Licensee is required to comply with all applicable federal and state reporting requirements, including but not limited to the Motor Vehicle Commission, Division of Taxation, and the Department of Labor.

Prohibition of Sale of License - Pursuant to N.J.S.A. 13:1E-133: If, at any point subsequent to issuance of this license, Licensee has no solid waste equipment registered with NJDEP or has no customers: the owners are prohibited from effecting any transaction which results in a change in majority ownership of the company, until NJDEP has reviewed disclosure statements from the proposed new owners and approved their participation in the New Jersey solid waste industry in accordance with N.J.S.A. 13:1E-126 to 135.

Compliance Assistance Workshop - All new key employees (any supervisors, any individuals empowered by Jersey Specialized Hauling Inc. to make discretionary decisions with respect to the waste or soil and fill recycling operations of the company, any family member, any consultant, or any sales persons) must attend NJDEP's Compliance Assistance Workshop within 90 days of the hire date. Please email kathleen.gage@dep.nj.gov or loretta.pregartner@dep.nj.gov for further information.

CONDITIONS OF A-901 LICENSE FOR JERSEY SPECIALIZED HAULING INC. (Page 2-of-2)

Solid Waste Transporter and Brokers – Upon receipt, the Licensee is required to update the Certificate of Public Convenience and Necessity (CPCN). Questions regarding the CPCN should be directed to (609) 984-4250 or swutility@dep.nj.gov

Waste Transporter – Upon receipt, the Licensee is required to update all transportation equipment registered with NJDEP's Vehicle Registration Unit. Questions regarding registration should be directed to (609) 292-7081 or lru@dep.nj.gov

Lessor Disclosure Requirement - Licensee shall provide disclosure statements from lessors when required by N.J.A.C. 7:26-16.6(i), (j) and (k).

Brokers Must Only Engage the Services of A-901 Licensed Transporters - The Licensee must only engage the solid or hazardous transportation services of A-901 licensed entities. All transporters must comply with state and federal transportation requirements, and have current decals affixed to their equipment. A transporter's licensure status can be verified by using the DataMiner link found at: [https://njems.nj.gov/DataMiner/Search/SearchByCategory?isExternal=y&getCategory=y&catName=Vehicle+Registration+\(2009+Forward\)](https://njems.nj.gov/DataMiner/Search/SearchByCategory?isExternal=y&getCategory=y&catName=Vehicle+Registration+(2009+Forward))

Transporters Must Only Accept Work from a Licensed Broker - The Licensee must ensure that a broker is licensed before accepting a waste transportation or soil and fill recycling project from that broker. A broker's licensure status can be verified by using the DataMiner link found at: [https://njems.nj.gov/DataMiner/Search/SearchByCategory?isExternal=y&getCategory=y&catName=Vehicle+Registration+\(2009+Forward\)](https://njems.nj.gov/DataMiner/Search/SearchByCategory?isExternal=y&getCategory=y&catName=Vehicle+Registration+(2009+Forward))

Engaging in Hazardous Waste Transportation - Hazardous Waste is specifically identified and regulated by the United States Environmental Protection Agency (USEPA) by 40 CFR, Part 262 and incorporated by reference into the regulations of NJDEP. Therefore, the Licensee must comply with all governing state and federal laws applicable to hazardous waste transportation in New Jersey prior to the transportation of hazardous waste and provide proof to the Department at the time of filing your registration statement with NJDEP's Vehicle Registration Unit (609-292-7081) to obtain decals. Specifically, but not limited to: 1. Obtain a USEPA Transporter Registration Number; 2. Proof of compliance with the minimum financial responsibility requirements covering public liabilities, property damage and environmental restoration set out at 49 C.F.R. Part 387 in a form approved by the Department; MCS-90; 3. Proof of Hazmat Training conforming to 49 CFR 172.700 to 172.704; 4. Proper registration with the U.S. Department of Transportation (USDOT) for any applicable transportation activities; 5. Proof of current registration with the Pipeline Hazardous Material Safety Administration to transport hazardous material; 6. If applicable, satisfactory completion of NJ State Police - New Entrant Program, or are in good standing with NJ State Police Motor Vehicle Enforcement. Failure to comply with these conditions may result in formal enforcement actions or denial of NJDEP Transporter Registration Statement and decals. The licensee is also required to maintain good standing with the New Jersey Division of Taxation. Failure to comply with these requirements shall constitute grounds for immediate revocation of this A-901 license.

Compliance with FMCSA and USDOT Requirements – This approval authorizes Licensee to transport waste within the State of New Jersey only. Licensee must register with the Federal Motor Carrier Safety Administration (FMCSA) and obtain a United States Department of Transportation (USDOT) number before using commercial vehicles weighing more than 10,001 pounds, in accordance with federal motor carrier regulations (49 C.F.R. 390.1 et seq.) and state motor carrier regulations (N.J.A.C. 13:60-1.1 et seq.). Licensee is responsible for reporting information consistently to USDOT and NJDEP; any material discrepancy may result in revocation of license.

Acknowledgement and Agreement

By accepting this license, I hereby agree to comply with the conditions of this license, which shall be enforceable as a final agency order in the Superior Court of New Jersey, under NJ Court Rule 4:67-6. I agree not to contest the terms or conditions of this license in any action to enforce the conditions contained within this license.

11.17.22

Date

Anthony LaTesta

Anthony LaTesta -Print Name

Signature

PRES.

Title

11.17.22

Date

Vincent Variale

Vincent Variale -Print Name

Signature

Treasurer

Title

Jersey Specialized Hauling Inc. - A-901 License Name Amendment
FKA: Jersey Specialized Hauling & Rigging Inc.

c: Chloe Gogo, DAG, DOL
Robert Gomez, Chief, NJDEP Enforcement
Seth Hackman, Chief, NJDEP P&L
005515 - PI 834061

Once signed, please scan a copy of the entire license (4 pages) to: roxanne.feasel@dep.nj.gov

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF MATERIALS MANAGEMENT

PART 364
WASTE TRANSPORTER REGISTRATION NO. NJ-1333

Pursuant to Article 27, Titles 3 and 15 of the Environmental Conservation Law and 6 NYCRR 364

REGISTRATION ISSUED TO:

JERSEY SPECIALIZED HAULING INC.
852 ROUTE 33
MONROE, NJ 07731

REGISTRATION TYPE:

☐ NEW
☒ RENEWAL
☐ MODIFICATION

CONTACT NAME: ANTHONY JOSEPH LATESTA
COUNTY: OUT OF STATE
TELEPHONE NO: (732)251-5747

EFFECTIVE DATE: 10/23/2025
EXPIRATION DATE: 10/22/2026

WASTE TYPES TO BE TRANSPORTED

The Registrant is Authorized to Transport the Following Waste Type(s):

Commercial Solid Waste [364-3.1(c)]

Waste Tires [364-3.1(f)]

Construction and Demolition Debris [364-3.1(d)]

6 NYCRR Part 364 Registrations do not specify vehicles or receiving facilities.

NOTE: By acceptance of this registration, the registrant agrees that the registration is contingent upon strict compliance with the Environmental Conservation Law, and all applicable regulations.

ADDRESS:

New York State Department of Environmental Conservation
Division of Materials Management - Waste Transporter Program
625 Broadway, 9th Floor
Albany, NY 12233-7251

AUTHORIZED SIGNATURE: Laura Stevens Digitally signed by Laura Stevens
Date: 2025.10.21 14:57:42 -0400 Date: ____/____/____

6 NYCRR PART 364
WASTE TRANSPORTER REGISTRATION

GENERAL CONDITIONS

The registrant must:

1. Carry a copy of this waste transporter registration in each vehicle used to transport waste. Failure to produce a copy of the registration upon request is a violation of the registration.
2. Display the full name of the transporter on both sides of each vehicle and display the waste transporter registration number on both sides and rear of each vehicle containing waste. The displayed name and registration number must be in characters at least three inches high and of a color that contrasts sharply with the background.
3. Deliver waste only to receiving facilities authorized to accept such waste. Registrant must demonstrate that facilities are so authorized if requested to do so.
4. Submit to the Department a modification application for any change to the registration.
5. Contain all wastes in the vehicle so there is no leaking, blowing, or other discharge of waste.
6. Comply with all requirements of Subpart 364-5 pertaining to the use of waste tracking documents.
7. Maintain records of the amount of each waste type transported to each destination facility on a calendar-year basis. The transporter is obligated to provide a report of this information to the Department by March 1 of each year.
8. This registration is not transferrable. A change of ownership will invalidate this registration.
9. This registration does not relieve the registrant from the obligation to obtain any other approvals or permits, or from complying with any other applicable federal, state, or local requirement.
10. Renewal applications must be submitted no less than 30 days prior to the expiration date of the registration to:

New York State Department of Environmental Conservation
Division of Materials Management, Waste Transporter Program
625 Broadway, 9th Floor
Albany, NY 12233-7251